	Type	L #	Hits	Search Text	DBs	Time Stamp
1	IS&R	L1	3448	(351/159,160R,160H,163,165,166,172,174,177,178).CCLS.	US-PGPUB; USPAT	2005/08/18 13:47
2	BRS	L2	184	1 and @pd>"20041101"	US-PGPUB; USPAT	2005/08/18 13:47
3	BRS	L4	451	1 and (permeabilit$4 or dk)	US-PGPUB; USPAT	2005/08/18 13:48
4	BRS	L3	18	2 and (permeabilit$4 or dk)	US-PGPUB; USPAT	2005/08/18 13:48
5	BRS	L5	83	4 and ((rigid$4 or stiff$4 or inflexib$5) with (flex$4 or flexibl$4 or soft$4 or bend$5 or ductil$5 or elastic$5 or malleab$5 or plastic$4 or stretch$4))	US-PGPUB; USPAT	2005/08/18 13:51
6	BRS	L6	12	4 and hybrid	US-PGPUB; USPAT	2005/08/18 13:51
7	IS&R	L7	520	(351/160H).CCLS.	US-PGPUB; USPAT	2005/08/18 14:12

	Type	L #	Hits	Search Text	DBs	Time Stamp
6	BRS	L6	7	4 and hydrophilic$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/ 08/18 13:20
7	BRS	L15	55	3 and (flexibl$5 or soft$4 or bend$5 or ductil$5 or elastic$5 or malleab$5 or plastic$4 or stretch$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/ 08/18 13:26
8	BRS	L16	601	5 and (flexibl$5 or soft$4 or bend$5 or ductil$5 or elastic$5 or malleab$5 or plastic$4 or stretch$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/ 08/18 13:26
9	BRS	L17	100	16 and ((rigid$4 or stiff$5 or inflexibl$4) with permeabilit$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/ 08/18 13:26
10	BRS	L18	4	17 and @pd>"20041101"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/ 08/18 13:27
11	BRS	L19	12	15 and ((rigid$4 or stiff$5 or inflexibl$4) with permeabilit$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	2005/ 08/18 13:27